

IN THE TITLE:

Please amend the title to read as follows: -CONTROLLING A DISPLAY

*Amend.*  
MODE OF A DISPLAY APPARATUS.

IN THE SPECIFICATION:

Please amend the paragraph from page 6, line 18 to page 7, line 15 as

follows:

*A2  
cancel.*

--A reference numeral 131 indicates a distributor. When the TV monitor 120 enters a TV mode, the distributor 131 is turned OFF to disconnect the 1394 interface 125 and a ~~1394~~ 1394 interface ~~117~~ 107 from each other and also the USB interface 134 and a ~~1394~~ USB interface 108 from each other. Then, the TV monitor 120 operates independently of the computer 101, to thereby permit the input/output devices of the TV monitor 120 to operate as those of its own. If the TV monitor 120 enters a PC mode, on the other hand, the distributor is turned ON to thereby connect the 1394 interface 125 and the 1394 interface ~~117~~ 107 with each other and also the USB interface 134 and the ~~1394~~ USB interface 108 with each other. Then, the computer 101 is enabled by a plug-and-play function of the 1394 interface 107 to automatically recognize the TV monitor 120, a DVD driver 151, a printer 152, a video camera 153, and a MODEM 154 as an input/output device of the computer 101. Also, a plug-and-play function of the USB interface 108 enables the computer 101 to automatically recognize the TV monitor as a USB hub and also to automatically recognize the display device 127 of the TV monitor 120 and its input/output devices keyboard 142, mouse 143, speaker 156, and microphone 157 as input/output devices of the computer 101.--

Please amend the paragraph at page 8, lines 15 to 21 as follows:

*A3  
cancel*

--The 1394 bus driver 530 supplies data including the control data from the MODEM driver 525, the ~~disk~~ DVD driver 526, the printer driver 527, the camera driver 528, and the PC mode driver 529 to the 1394 interface 125 and also supplies a

A<sup>3</sup>  
cancel.

predetermined driver with 1394 packets and data including the control data received by the 1394 interface 125.--

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Please amend the paragraph at page 10, lines 8 to 15 as follows:

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A<sup>4</sup>  
cancel.

--In Fig. 3, when the user chooses the PC key of the remote controller 144 or the switch 155, the TV monitor 120 enters the PC mode, wherein the CPU 121 makes the PC mode application 506 active (S601). Then, the distributor 131 is turned ON (S602) to connect the 1394 interface 125 and the 1394 interface ~~117~~ 107 with each other and the USB interface 134 and the ~~1394~~ USB interface 108 with each other (S603).--

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